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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/519,957	12/30/2004	Arvid Murray Johnson	3029-085/NP	7330
27572	7590	04/11/2008		
HARNESS, DICKEY & PIERCE, P.L.C.				
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BLOOMFIELD HILLS, MI 48303				
EXAMINER				
KAMEN, NOAH P				
ART UNIT		PAPER NUMBER		
3747				
MAIL DATE		DELIVERY MODE		
04/11/2008		PAPER		

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.



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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.
10519957	12/30/2004	JOHNSON, ARVID MURRAY	3029-085/NP

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EXAMINER

Noah Kamen

ART UNIT PAPER

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20080409

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Commissioner for Patents

1) The applicant has submitted JP43-17461 for consideration in the IDS dated 2/29/08. The reference is described by in the Japanese Patent report as a motion converter for an engine; however, the translation provided by the applicant is directed to a metal casting composition. It appears that the wrong patent number and corresponding reference have been provided.

2) Figures 10-13 are missing from JP59-203801. Correction is required. Furthermore, the reference is described in the Japanese Patent report as disclosing the offset axis. Applicant is strongly encouraged to provide a more complete translation of the reference, especially directed to the fixed and second axis being spaced as described in the Japanese Patent report. The examiner has considered the reference only to the degree shown and the translated abstract.

3) The newly proposed claim 20 will probably be rejected under 112-the motion converting mechanism is set forth both in a steering system and at the same time setting forth an internal combustion engine.

Applicant is given ONE MONTH or THIRTY DAYS, whichever is longer, from the mailing date of this communication to correct the deficiency(ies). THE PROVISIONS OF 37 CFR 1.136 DO NOT APPLY TO THE TIME SPECIFIED IN THIS ACTION.

/Noah Kamen/
Primary Examiner, Art Unit 3747